

Requirements for the Bachelor of Science in Agricultural and Resource Economics – Food and Agricultural Business Major – Five-Year BS/MS in Agricultural Resource Economics – Agricultural Economics Program

Term 1	Hours	Milestone Notes
AREC 110	1	One general education elective*
¹ Natural Sciences Elective*	4	
² Cultures and Civilizations Elective*	3	
ENGL 101* or ENGL 118*	3	
MATH 125*	3	
PSYC 110*, PSYC 117*, POLS 102*, SOCI 120*, or SOCI 127*	3	
Term 2		
² Cultures and Civilizations Elective*	3	One additional general education elective*
AREC 212	3	
ECON 211*	3	
ENGL 102*	3	
MATH 123*	3	
² Natural Sciences Elective*	3	
Term 3		
ACCT 200 or ACCT 207	3	ENGL 101*
AGNR 291	1	
CMST 210*, CMST 217*, CMST 240*, or CMST 247* or ALEC 240*	3	
ECON 213*	3	
STAT 201* or STAT 207*	3	
² Natural Sciences Elective*	3	
AGNR 292	1	
Term 4		
AREC 324 or BAS 320 or ECON 381, AREC 342, AREC 350	9	ECON 211* or ECON 213*
³ FDSC 100 or FDSC 150* or NUTR 100*	3	
² Arts and Humanities Elective*	3	
² Natural Sciences Elective*	3	
Term 5		
AREC 310, AREC 412	4	Complete prerequisites for MS Program: calculus (MATH 125*), statistics (STAT 201* or STAT 207*, AREC 324), and intermediate microeconomics (ECON 311).
ECON 311	3	
² Arts and Humanities Elective*	3	
⁴ Nondepartmental Herbert Electives	6	
² Written Communication (WC) Course	3	
Term 6		
AREC 442	3	Apply for conditional admission to Graduate Program after completion of at least 90 credit hours. Complete intermediate macroeconomics Graduate Program prerequisite (ECON 313).
AREC Elective (400-level course for graduate credit)	3	
ECON 313	3	
⁴ Nondepartmental Herbert Elective	3	
³ Unrestricted Electives	5-6	
Term 7		
AREC 410	1	Establish graduate advisory committee before completing BS degree and submit Form A: Appointment of MS or PhD Faculty Committee. Identify thesis research project.
AREC 356 or AREC 492 or AREC 499 or AGNR 491	3	
AREC 505, AREC 524	6	
⁵ Unrestricted Electives	4	
TOTAL	120	

¹ Natural Science with Lab course chosen from University General Education list.

² Chosen from the University General Education list. No more than two of the three Natural Science electives may be Herbert courses.

³ FDSC 150* can also be used to satisfy General Education Cultures and Civilizations requirement. NUTR 100* can also be used to satisfy General Education Natural Sciences requirement.

⁴ Nondepartmental Herbert electives can also be used to satisfy General Education Requirements.

⁵ Any courses not already required for the major.

* Meets University General Education Requirement.

AREC MAJOR: *FOOD & AGRICULTURAL BUSINESS*

Five-Year Accelerated BS-MS Program

Advising Worksheet

Effective Fall 2018

Name _____	I.D.# _____
E-mail _____	Advisor _____

<u>Course</u>	<u>Num</u>	<u>Hr</u>	<u>Sem</u>	<u>Course</u>	<u>Num</u>	<u>Hr</u>	<u>Sem</u>
<u>General Education</u>				<u>Agricultural & Resource Econ (AREC)</u>			
¹ Natural Science Elective	_____	_____	(4)	Opport in Agri, Food & Resource Econ	110(F)	(1)	_____
² Natural Science Elective	_____	_____	(3)	Intro to Agribusiness Management	212(F,S)	(3)	_____
² Natural Science Elective	_____	_____	(3)	Career Planning & Placement	310(F)	(1)	_____
² Natural Science Elective	_____	_____	(3)	Quantitative Course: AREC 324 or BAS 320 or ECON 381	_____	(3)	_____
Finite Mathematics	MATH	123(F,S)	(3)	Farm Business Mgt	342(S)	(3)	_____
Basic Calculus	MATH	125(F,S)	(3)	Food & Agricultural Marketing System	350(S)	(3)	_____
English Composition I	ENGL	101(F,S)	(3)	Senior Seminar	410(F)	(1)	_____
English Composition II	ENGL	102(F,S)	(3)	Agricultural Finance & Risk Mgt	412(F)	(3)	_____
Written Communication (WC) Course	_____	_____	(3)	Advanced Agribusiness Mgt	442(S)	(3)	_____
Public Speaking-CMST 210(F,S) or Bus & Prof Comm-CMST 240(F,S) or Pres/Sales Strat for Ag-ALEC 240 F,S)	_____	_____	(3)	<u>Experiential Learning</u> NAMA-AREC 356 or Internship-AREC 492 or Research-AREC 499 or Study Abroad-AGNR 491	_____	(3)	_____
Intro Political Sci-POLS 102(F,S) or General Psychology-PSYC 110(F,S) or General Sociology-SOCI 120(F,S)	_____	_____	(3)	³ AREC Elective	_____	(3)	_____
² Arts & Humanities Electives	_____	_____	(3)	Microeconomic Analysis	505	(3)	_____
_____	_____	_____	(3)	Econometric Methods in Agricultural Economics	524	(3)	_____
² Cultures & Civilization Electives	_____	_____	(3)	<u>Non-AREC CASNR</u>			
_____	_____	_____	(3)	Computer Spreadsheet Applications	AGNR	291(F,S)	(1)
_____	_____	_____	(3)	Computer Database Applications	AGNR	292(F,S)	(1)
_____	_____	_____	(3)	⁴ Food/Nutrition Elective Hist/Culture of Food-FDSC 150 (F,S) or Science of Foods-FDSC 100(F,S) or Intro to Nutrition-NUTR 100 (F,S)	_____	(3)	_____
_____	_____	_____	(3)	⁵ Non-AREC College Electives	_____	(9)	_____
<u>College of Business</u>				_____	_____	()	_____
Foundations of Accounting	ACCT	200(F,S)	(3)	_____	_____	()	_____
Intro to Statistics	STAT	201(F,S)	(3)	_____	_____	()	_____
Principles of Microeconomics	ECON	211 (S)	(3)	_____	_____	()	_____
Principles of Macroeconomics	ECON	213 (F)	(3)	<u>Unrestricted Electives</u>	_____	(9)	_____
Intermediate Microeconomics	ECON	311 (F,S)	(3)	_____	_____	()	_____
Intermediate Macroeconomics	ECON	313 (F,S)	(3)	_____	_____	()	_____
_____	_____	_____	(3)	_____	_____	()	_____
_____	_____	_____	(3)	_____	_____	()	_____
				Total Hours = 120.			

*Meets [University General Education Requirement](#).

¹ Lab course chosen from the [University General Education list](#).

² Chosen from the [University General Education list](#). No more than two of the three Natural Sciences electives may be CASNAR courses.

³ Any 400-level AREC course for graduate credit.

⁴ [FDSC 150](#) can also be used to satisfy General Education Cultures and Civilizations requirement. [NUTR 100](#) can also be used to satisfy General Education Natural Sciences requirement

⁵ Nondepartmental College electives can also be used to satisfy General Education Requirements.

⁶ Any courses not already required for the major.

Minor _____